CINCINNATI BELL TELEPHONE COMPANY

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		PUBLIC SERVICE COMMISSION
		OF KENTUCKY
		EFFECTIVE

MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

BY: _ Condon C. need FOR THE PUBLIC SERVICE COMMISSION

Effective: May 23. 1995

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

President, Cincinnati, Ohio

CINCINNATI BELL TELEPHONE COMPANY

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PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

BY: Gredon C. Mark FOR THE PUBLIC SERVICE COLAMISSION

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

Issued: **June 13, 1995** Effective: **May** 23, 1995

Deborahll Nesel President, Cincinnati, Ohio

CINCINNATI BELL TELEPHONE COMPANY

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A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

1. Description of Service

Public Packet Switched Network (PPSN) Service is a public data network service which utilizes packet technology and analog and digital transmission facilities to provide economical common user switched data transport for traffic of X.25 and X.75 protocol. The network service interconnection meets the transport requirements of a broad variety of data customers such as information and service providers, high speed terminal users and providers of concentrators (either customer or Telephone Company provided). Customers connect directly to a Telephone Company provided packet switched port connection at a X.25 or X.75 protocol via analog or digital facilities provided by the Access Service Tariff PSCK No. 2 at speeds of either 2.4, 4.8, 9.6 or 56 Kbps.

InterLATA public data networks are permitted access to the PPSN via access service arrangements as set forth in the appropriate Access Service Tariff of the Telephone Company.

- a. The PPSN supports protocol conversion, a service offered on an unregulated basis only.
- b. The PPSN is available to local exchange service customers having individual 1 ine residence or nonresidence service, private 1 ine service customers, Centrex customers, and ESSX-1 Service customers, subject to the availabil ity of appropriate Telephone Company facil ities.
- c. PPSN customers are reauired to subscribe to an adequate number of access lines as may be required, in the judgement of the Telephone Company, to adequate1y handle incoming calls without impairing the Telephone Company's service to others.

MAY 23 1995

EFFECTIVE

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

BY: _ G _ _ 74.

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

Issued: **June 13, 1995** Effective: May 23, 1995

sch President, Cincinnati, Ohio

Vice President

CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 4

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

- Description of Service (Cont'd)
 - d. The PPSN serving area is all network addresses in the Telephone Company's operating territory with access to the PPSN which are capable of receiving calls subject to Closed User Group requirements.
 - e. Reverse Charging Acceptance will permit PPSN usage associated with calls placed by Dial Access or Direct Access customers to be billed on a per call basis to a Direct Access terminating address equipped for Reverse Billing Acceptance. Billing is detailed only for local calls.
 - f. PPSN. as required by the Telephone Company, may be removed from service for maintenance purposes. Credit allowances are not applicable to the time period that PPSN is removed from service unless that time period exceeds one hour. in which case an appropriate credit may be negotiated.
 - g. PPSN supports CCITT recommendations and optional facilities and will interface with customer equipment that meets these standards.

2. Definitions

BIT

A binary digit, the smallest unit of information in the binary system of notation.

CCITT

Consultative Committee for International Telephone and Telegraph. An international advisory committee set up under United Nations sponsorship to recommend standards for international communications.

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MAY 23 1995

EFFECTIVE

MISSION

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

Material contained in this section was formerly located in the Private line

Tariff, PSCK No. 4.

FOR THE PUBLIC SERVICE COMMISSION

Issued: June 43, 1995 Effective: May 23, 1995

President, Cincinnati, Ohio

CINCINNATI BELL TELEPHONE COMPANY

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A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

2. Definitions (Cont'd)

CHARACTER

An alphanumeric or symbolic unit (e.g., A-Z. 0-9, etc.) represented by 8 bits of data.

<u>CONCENTRATOR</u>

A PPSN network component which performs various routing and switching functions.

K ILOSEGMENT

One thousand segments.

LOGICAL CHANNEL

A transmission path within the packet switching network.

NETWORK

The integrated communications facilities utilized by the Telephone Company in providing its public packet switched data communications service, which are comprised of packet switching and network access equipment.

NETWORK ADDRESS

Numeric character sequence used to identify the originating and terminating locations of each virtual circuit made within the network.

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OF MENTUCKY

EFFECTIVE

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MAY 23 1995

PURSUANT TO 807 KAR 5:011 SECTION 9 (1)

BY: Y SERVICE CO. MISSIGN

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

Issued: June 13, 1995

Effective: May 23, 1995

President, Cincinnati, Ohio

CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 6

A. <u>PUBLIC PACKET SWITCHED NETWORK SERVICE</u> (Cont'd)

(S)

2. <u>Definitions</u> (Cont'd)

NETWORK USER IDENTIFICATION (NUI)

A numeric character sequence, defined by the Telephone Company, as a personal identification code for users to access the PPSN network. Also, this option is used to establish a local billing record.

CCTET

A character of data information made up of eight successive bits of information (See character)

PACKET

A continuous sequence of binary digits (bits) of information which is switched as an integral unit through the network. A packet contains up to 128 or 256 octets of customer data transported to or from a character-oriented station, plus additional transmission and error control information.

PACKET ASSEMBLER/DISASSEMBLER (PAD)

The component which the Telephone Company may provide on an unregulated basis and which supports the customer interface functions such as, but not limited to, call initiation and transmission interface functions.

PACKET SWITCH

The part of the network which performs primary switching and routing functions.

PERMANENT VIRTUAL CIRCUIT

A logical channel between two stations. No call establishment, call termination, or network address are associated with a permanent virtual circuit.

MAY 23 1995

FOR THE PUBLIC SERVICE COMMISSION

Material contained in this section was formerly located in the Private 10 807 KAR 5011, Tariff, PSCK No. 4.

BY: Garden C. Harl

Effective: **May** 23, **1995**

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CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 7

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

2. Definitions (Cont'd)

PORT TERMINATION

A communications interface provided by the Telephone Company, through which the customer or an authorized user obtains connection to the network.

PROTOCOL

A set of rules for conducting interactions between two or more parties. These rules consist of syntax (header structure), semantics (actions and reactions that are supposed to occur) and timing (relative ordering and duration of states and events). PPSN supports 1984 CCITT recommendations. Most 1980 CCITT recommendations are supported but may be subject to availability.

PPSN supports the following protocols:

- Asynchronous Protocol

A form of protocol for X.3, X.28 and X.29 as outlined in the 1984 version of the CCITT recommendation.

- Synchronous Protocol

A form of protocol that will support certain synchronous IBM 32XX Display System Protocols. For the purposes of this offering synchronous and bi-synchronous are synonymous terms. Provision of this protocol is subject to certain technical limitations.

- X.24 Protocol

PUBLIC SERVICE COI MISSION DVIDES THE FEOTING

An international standard developed by the CCITT that provides the FECTIVE foundation for public packet switched networks.

MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

Issued: June 12, 1995 Effective: May 23, 1995

sch President, Cincinnati, Ohio

CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 8

PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

Definitions (Cont'd)

X.75 Protocol

An international standard developed by the CCITT that provides the foundation for both interstate and international interconnection of individual packet switched networks.

SEGMENT

A continuous sequence of binary digits (bits) of information within a packet. A segment has a billable length of up to 64 octets of customer data transmitted to or from a character-oriented station.

VIRTUAL CIRCUIT

A logical channel established as a result of call establishment procedure to a network address that exists until either end of the channel initiates the call termination procedure.

3. Regulations

The regulations, rates and charges specified in this section are applicable to PPSN Service and are in addition to the regulations set forth in the foregoing sections of this tariff.

Minimum Payment Period a.

The minimum payment period for a PPSN port connection is one month.

Payment of Rates. Charges and Deposits

PUBLIC SERVICE COMMISSION The Telephone Company will bill in accordance with the provisions set forth in Section 2.2 of the Access Services Tariff PSCK No. 2. The service usage charges specified in this section will be billed in arrears.

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PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

Gerden C. March

May 23, 1995

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

Issued: June 13, 1995 Effective:

President, Cincinnati, Ohio

CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 9

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

- 3. Resulations (Cont'd)
 - c. Credit Allowance for Interruptions

No credit is allowed for interruptions to service of less than sixty minutes. Interruptions of sixty minutes or over, which are reported to the Telephone Company and which are not due to the negligence or willful act of the customer, are credited at the proportionate monthly tariff charge in one hour multiples for each hour or major fraction thereof of interruption from receipt of the report.

d. Liabi1ity

The liability of the Telephone Company is specified in Section 2.3.B of the Access Services Tariff PSCK No. 2.

e. Information the Customer Must Provide

When ordering service offered under this tariff the customer must provide the following information:

- (1) The number and location of port connections desired, including estimated usage for each port connection.
- (2) The initial set of software features and functions for each port connection.
- (3) The transmission speed for each port connection and data channel.

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MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

BY: Gordon C. Most FOR THE PUBLIC SERVICE COMMISSION

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

Issued: June 13., 1995 Effective: May 23, 1995

President, Cincinnati, Ohio

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CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 10

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

3. Resulations (Cont'd)

f. Types of Rates and Charses

(1) Monthly Rates

Monthly rates are recurring rates that apply each month or fraction thereof that service is provided. For billing purposes, each month is considered to have 30 days.

(2) Nonrecurring Charses

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e. installation of service, service rearrangements and service order administration). The three types of nonrecurring charges that apply to service are: installation of service, service rearrangements, and service order administration.

(a) Installation

The nonrecurring charges for the installation of each service are set forth in Rates and Charges following.

(b) Service Rearrangement

Service rearrangements are changes to existing services which do not result in either a change in the minimum payment period requirements or a change in the physical location of the PPSN Port Connection. The nonrecurrins charge specified in 6. f following applies for subsequent changes to the software of PPSN ports. Changes from one existing service to another will be treated as it services.

discontinuance of the existing service and the OFKENTUCKY

MAY 23 1995

EFFECTIVE

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

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Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

Issued: **June 13. 1995** Effective: **May** 23, 1995

President, Cincinnati, Ohio

CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 11

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

- 3. Regulations (Cont'd)
 - f. Types of Rates and Charges (Cont'd)
 - (2) Nonrecurring Charges (Cont'd)
 - (b) Service Rearrangement (Cont'd)

installation of a new service. The nonrecurring charges described in (a) preceding will apply for this work. Moves that change the physical location of the point of termination are described in (3) following.

(c) <u>Service Order Administration</u>

The nonrecurring charge for service order administration is applicable per customer request for installation and/or rearrangement of the PPSN services offered herein. The service order administration charge is set forth in 6.9 following.

(3) Moves

A move involves a change in the physical location of a point of termination at the customer's premises. Such moves are performed subject to the provisions set forth for the type of channel which connects the customer premises to the PPSN.

4. Special Construction

Special construction is provided in accordance with the regulations set forth in the Company's Special Construction Tariff F.C.C. No. 39. (S)

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MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

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Material contained in this section was formerly located in the Private PLATE P

Issued: June 13, 1995 Effective: May 23, 1995

President, Cincinnati, Ohio

CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 12

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

5. Rate Element Descriptions

a. <u>Channels for the Direct Connection of a Customer Premises to a</u>
Port of the PPSN

Voice Grade or Digital Data Service Channels offered in the Telephone Company's Access Service Tariff PSCK No. 2 may be used to connect a customer premises directly to a port of the PPSN at either X.25 or X.75 protocol.

b. Port Connection

Connections are made directly to the Telephone Company packet switch by means of a dedicated port connection. Port connections operate at transmission speeds of 2.4. 4.8. 9.6 or 56 Kbps in support of X.25 or X.75 digital interfaces.

c. Virtual Call Establishment

A usage charge is applied to each attempt to establish a virtual call over a virtual circuit. The Virtual Call Establishment charge does not apply to the Fast Select call software option.

d. Fast Select

Fast Select is a feature of X.25 protocol in which customer data is sent in the initial Virtual Call Establishment. It permits the user to place up to 128 bytes of additional data in the call request or call clear packets. There is no Virtual Call Establishment charge incurred when using the Fast Select feature.

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MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

FOR THE SELECTION ON

Material contained in this section was formerly located in the **Private Line** Tariff, PSCK No. 4.

President. Cincinnati . Ohio

Issued: **June 12. 1995** Effective: **May** 23. 1995

Vice President

CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 13

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

- 5. Rate Element Descriptions (Cont'd)
 - e. <u>Kilosegment Usage Charge</u>

Usage (or traffic) is measured in the number of kilosegments transported within a packet through the Telephone Company provided Public Packet Switched Network. For billing purposes, the monthly usage is based on kilosegments and such charges are billed to the customer responsible for the connection over which the kilosegments are transported.

Customers are not charged for segments generated internally by the network for the acknowledgement of information packets, nor are customers charged for any segments which are retransmitted by a network packet switch upon detection of a transmission error.

For Peak Hour Usage, as described in 6.d.l following, the tiered pricing concept applies to the rate per kilosegment listed under usage level for all kilosegments transported within the specified usage level. Kilosegments, or fractions thereof, over-flowing into the next usage level are billed at the next rate level and so on until usage overflows to the last (or lowest) rate level. For all other usage the Off-Peak Hours Usage Rate specified in 6.d.2 following is applicable.

f. Optional Service Features

(1) Incomins Calls Barred

Incoming calls to a DTE address are barred. PUBLIC SERVICE COMMISSION

OF KENTUCKY
EFFECTIVE

MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

BY: Garden C. Pract FOR THE PUBLIC SERVICE COMMISSION

Effective: May 23, 1995

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

President, Cincinnati, Ohio

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Issued:

Integrated Corporate Planning for

June 13, 1995

CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 14

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(5)

- 5. Rate Element Descriptions (Cont'd)
 - f. Optional Service Features (Cont'd)
 - (2) Outgoing Calls Barred

Outgoing calls from a DTE address are barred.

(3) Closed User Group (CUG)

A group of PPSN users which form a subnetwork within the packet switched network. Non-members of the CUG are precluded from making calls to the members of the CUG. Users may be a member of more than one CUG. Members of different Closed User Groups will not be permitted to communicate with each other. Both incoming and outgoing barred options are available within a Closed User Group.

(4) Fast Select Acceptance

Authorizes the DCE to transmit to the DTE incoming calls which request the fast select facility.

(5) Reverse Charqing Acceptance

Authorizes the local DCE to pass to the subscribing DTE any calls requiring reverse charging.

(6) Network User Identification

Enables the DTE to provide information to the network for billing, security or network management purposes on a per call basis.

PUBLIC SERVICE COMMISSICAL OF KENTUCKY

EFFECTIVE

MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

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May 23, 1995

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

TATITI, FOOK NO. 4.

Issued: June 13, 1995

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CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 15

PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd) A.

(S)

- 5. Rate Element Descriptions (Cont'd)
 - f. Optional Service Features (Cont'd)
 - (7) Hunt Group

An arrangement whereby multiple access lines share a single network address. A Hunt Group can be arranged for up to 30 lines served from the same central office. Incoming calls are distributed to insure that the least used access line is the next selected.

(8) Call Redirection

Permits a virtual call to be established to a pre-specified alternate address if a destination address is not available.

(9) Direct Call

When a terminal accesses PPSN it places a call to a predetermined destination.

(10) Permanent Virtual Circuit

A virtual dedicated path between two points.

(11) Call Detail

Provides a paper or magnetic tape record of all calls originated from a specific billing account. Call Detail is not available for Public Dial Access.

(12) Additional Logical Channel

PUBLIC SERVICE COM HISSION

Additional transmission path within a PPSN access line. OF KENTUCKY (S) Available on an X.25 interface only.

MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

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Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

June 13, 1995 Effective: May 23, 1995 Issued:

President, Cincinnati, Ohio

Vice President

CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 16

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

6. Rates and Charges

a. Channels for Direct Connection to a Port of the PPSN

Where access is provided by a Voice Grade Channel between the customer premises and a port of the PPSN. The rates and charges specified in Access Services Tariff PSCK No. 2 are applicable.

Where access is provided by an appropriate Digital Data Service Channel between the customer premises and a port of the PPSN the rates and charges specified in the Telephone Company's Access Services Tariff PSCK No. 2 are applicable.

b. Moves

Customer requested moves of service either to a different building on noncontinuous property or to a different building on the same continuous property will be made by the Telephone Company subject to the nonrecurring charges specified for the type of channel which connects the customer premises to the PPSN.

c. Port Connection

(1)	Transmission Speed	Protocol <u>Interface USOC</u>		Nonrecurring <u>Charge</u>	Monthly Rate	
	2.4 Kbps 4.8 Kbps 9.6 Kbps	X.25 X.25 X.25	LDD24 LDD48 LDD96	\$45.00 45.00 45.00	\$ 30.00 45.00 50.00	
	56 Kbps 9.6 Kbps 56 Kbps	X.25 x.75 X.75	LDD56 LDD97 LDD57	45.00 45.00 45.00	140.00 100.00 145.00	

MAY 23 1995

OF KENTUCKY EFFECTIVE

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

BY: (Mac C Mac C

Effective: **May** 23, **1995**

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

Vice President

Integrated Corporate Planning for

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CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 17

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

- 6. Rates and Charges (Cont'd)
 - c Port Connection (Cont'd)
 - (2) Virtual Call Establishment

Per Call \$ 0.01

(3) Fast Select

Per Call 0.03

- d. Kilosegment Usage Charge
 - (1) Peak Hour Usage Rates apply to kilosegments transported between the hours of 7:00 AM to 6:00 PM Monday through Friday and excluding the holidays specified in Off-Peak Hour Rate in "B" following.

Usage Level/ Peak Hour Rate				Monthl y <u>Rate/Kilosegment</u>		
From	01	•	500	\$0.54		
From	501		2300	0.48		
From	2301	-	4200	0.43	l	
All over	4201			0.38	(\$)	

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

BY: Gordon C. Marl FOR THE PUBLIC SERVICE COMMISSION

Material contained in this section was formerly located in the Private Line Tariff. PSCK No. 4.

Issued: **June 13, 1995** Effective: May 23. 1995

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CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 18

A. <u>PUBLIC PACKET SWITCHED NETWORK SERVICE</u> (Cont'd)

(S)

- 6. Rates and Charges (Cont'd)
 - d. <u>Kilosement Usage Charge</u> (Cont'd)
 - (2) The Off-Peak Hour Usage Rate applies to the total number of kilosegments transported other than from 7:00 AM to 6:00 PM, Monday through Friday. The Off-Peak Hour Usage Rate also will apply to the 24-hour period during holidays of New Year's Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day.

Usage Level/
Off-Peak Hour Rate

All Transported

Monthly
Rate/Kilosement
\$0.33

e. Optional Service Features

		<u>usoc</u>	Rate_	Nonrecurring Charge
(1)	Incoming Calls Barred	LD91V	\$10.00	\$5.00
(2)	Outgoing Calls Barred	LD90V	10.00	5.00
(3)	Closed User Group Per Group Member	LDJ	1.00	5.00
(4)	Fast Select Acceptance	FSA	1.00	5.00
(5)	Reverse Charging Acceptance	LD4	5.00	10.00
(6)	Network User Identification	LOG	NONE	PUBLI S .300 VICE CO. (Si)SSION OF KENTUCKY

MAY 23 1995

EFFECTIVE

PURSUANT TO 807 KAR 5:011 SECTION 9 (1)

FOR

BY A

Material contained in this section was **formerly** located in the Private Line Tariff, PSCK No. 4.

Issued: June 13., 1995 Effective: May 23, 1995

Vice President

President, Cincinnati, Ohio

CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 19

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

- 6. Rates and Charges (Cont'd)
 - e. Optional Service Features (Cont'd)

		<u>usoc</u>	Monthly Rate	Nonrecurring <u>Charqe</u>
(7)	Hunt Group Each Address In Group	URM	\$ 1.00	\$ 5.00
(8)	Call Redirection	LRD	10.00	25.00
(9)	Direct Call	LJD	4.00	10.00
(10)	Permanent Virtual Circuit	ĽĎV	4.00	5.00
(11)	Call Detail Per Line Printed		0.02	55.00
(12)	Additional Logical Channel. each	LD9A1	1.00	10.00

f. Subseauent Changes to Service

Changes requested after initial service establishment will incur a software change charge applied to each port for which changes are requested. The software change charge applies to any changes to software after service has been established. One charge applies per port for each request, regardless of the number of changes requested by the customer for that port.

Software Change Charge per request \$:

NonrecurringBLIC SERVICE COMMISSION
Charge OF KENTUCKY
EFFECTIVE

\$150.00 (S)
MAY 23 1995

PURSUANT TO 807 KAR 5.011, SECTION 9 (1)

BY C MAR PLET C SIGN

Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

ssued: **June 13, 1995** Effective: **May** 23, **1995**

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CINCINNATI BELL TELEPHONE COMPANY

Section 49 Original Page 20

A. PUBLIC PACKET SWITCHED NETWORK SERVICE (Cont'd)

(S)

- 6. Rates and Charges (Cont'd)
 - g. Service Order Administration Charge

Instal1ations and/or rearrangements of the PPSN services offered herein will incur a service order administration charge. One charge applies per request regardless of the number of instal1ations/rearrangements requested by the customer on that occasion.

Nonrecurring Charge

Service Order Administration Charge, per request

\$ 35.00

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE

MAY 23 1995

PURSUANT TO 807 KAR 5:011, SECTION 9 (1)

BY: Gordon C. Marl
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Material contained in this section was formerly located in the Private Line Tariff, PSCK No. 4.

ssued: **June 13, 1995** Effective: **Mav** 23. 1995

President, Cincinnati, Ohio

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